AD1250 – Southeastern part of basin

Well AD1250 "ABDALLAH E. ABU A'LEEM 2" is in the southeastern part of the basin. The sparse data has a downward linear trend of -25 μS/cm/yr, the steepest decline in the basin, but a very low $R^2=0.01$. The peak value in 2007 is an outlier and may represent a QA problem. With this outlier removed, the fit linear trend is +3 μS/cm/yr ($R^2=0.08$). Thus, this single point has a major impact on the fit linear trend, partly because there are so few data.

AD1250

EC Trend
-25 μS/cm/yr
$R^2 = 0.01$